request generating means, located remotely from the server locations, for generating a

request for allocation of a time interval for the one or more [of the plurality of] potential invitees;

busy time determination means for gathering the invitee profiles for the one or more

[requested] potential invitees and determining whether each of the one or more potential invitees

is available during the time interval requested by the request generating means; and

graphical user interface means associated with the request generating means for

displaying results from the busy time determination means, the graphical user interface means

permitting a user to select from at least three results viewing options including a viewing option

displaying [those] the one or more potential invitees that are available, a viewing option

displaying [those] the one or more potential invitees that are not available and a viewing option

displaying [those] the one or more potential invitees whose schedule could not be found, and

then displaying the results according to the viewing option selected;

wherein the graphical user interface means displays the results which are based in part on

a weighting function of a best fit algorithm used by the busy time determination means.

4. (Twice Amended) A system for scheduling time intervals for a plurality of

[users] invitees comprising:

one or more databases which store [a profile] one or more invitee profiles for [each] one

or more potential [invitee] invitees of the system, the one or more invitee profiles comprising

user profiles, wherein each user profile comprises information regarding available and

unavailable times for that user, the databases being located at one or more servers;

one or more user client systems connected over a network to the one or more servers

operating a calendaring system which enables a user to request allocation of a time interval for

one or more [of the plurality of] potential invitees;

wherein the calendaring system gathers the one or more invitee profiles for each of the

one or more [requested] potential invitees and determines whether each of the one or more

potential invitees is available during the requested time interval; and

wherein the calendaring system permits the user to select from at least three results

viewing options including a viewing option displaying [those] the one or more potential invitees

that are available, a viewing option displaying [those] the one or more potential invitees that are

not available and a viewing option displaying [those] the one or more potential invitees whose

schedule could not be found, and then displays the results according to the viewing option

selected;

wherein the results displayed are based in part on a weighting function of a best fit

algorithm used by the calendaring system.

5.   (Twice Amended) A process for scheduling time intervals for a plurality of

[users] invitees comprising:

storing [a profile] one or more invitee profiles for [each] one or more potential [invitee]

invitees of the system, the one or more invitee profiles comprising user profiles wherein each

user profile comprises information regarding available and unavailable times for that user;

receiving a request for allocation of a time interval for the one or more [of the plurality

of] potential invitees;

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gathering the invitee profiles for the one or more [requested] potential invitees;

determining whether [those] the potential invitees are available during the requested time interval; and

displaying results by permitting a user to select from at least three results viewing options including a viewing option displaying [those] the one or more potential invitees that are available, a viewing option displaying [those] the one or more potential invitees that are not available and a viewing option displaying [those] the one or more potential invitees whose schedule could not be found, and then displaying the results according to the option selected;

wherein the step of displaying displays the results which are based in part on a weighting function of a best fit algorithm used in the step of determining.

6.   (Twice Amended) A processor usable medium having processor readable code embodied therein for enabling group calendaring between a plurality of users on a system, the system comprising one or more databases, associated with one or more servers, which stores [a profile] one or more invitee profiles for [each] one or more potential [invitee] invitees of the system, the one or more invitee profiles comprising user profiles, wherein each user profile comprises information regarding available and unavailable times for that user, the processor readable code in [said] the processor usable medium comprising:

processor readable code for causing a [server] processor to receive a request for allocation of a time interval for the one or more [of the plurality of] potential invitees;

processor readable code for causing a [server] processor to gather the one or more invitee profiles for the one or more [requested] potential invitees;

processor readable code for causing a processor to determine whether [those] the one or more potential invitees are available during the requested time interval; and

processor readable code for causing a [computer] processor to display results by permitting a user to select from at least three results viewing options including a viewing option displaying those one or more potential invitees that are available, a viewing option displaying those one or more potential invitees that are not available and a viewing option displaying those one or more potential invitees whose schedule could not be found, and then displaying the results according to the viewing option selected;

wherein the results displayed are based in part on a weighting function of a best fit algorithm.